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Sheet 1 of 2

Applicant: Dan E. Fischer  
 Serial No.: 10/766,503  
 Filing Date: January 28, 2004  
 Confirmation No.: 3475  
 For: DELIVERY SYSTEM FOR BONE GROWTH PROMOTING  
 MATERIAL

Att'y Docket No.: 7678.811

Group: 1657

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SUPPLEMENTAL INFORMATION DISCLOSURE CITATIONS MADE BY APPLICANT

Other Documents

(including author (if listed), title, relevant pages, date of publication including at least month and year).

Examiner

Initial\*

/SS/

- \_\_\_\_\_ A1. Cook, S.D., "Enhanced bone ingrowth and fixation strength with hydroxyapatite-coated porous implants", Database: PMID, Accession No. 10171176, Semin Arthroplasty, October 1991 - Abstract.
- \_\_\_\_\_ A2. Damien, CJ, "Effect of demineralized bone matrix on bone growth within a porous HA material: a histologic and histometric study", Database: PMID, Accession No. 9309501, J. Biometer Appl., June 1995 - Abstract.
- \_\_\_\_\_ A3. Cook, S.D., "The effect of demineralized bone matrix gel on bone ingrowth and fixation of porous implants", J. Database: PMID, Accession No. 12066267, J Arthroplasty, June 2002 - Abstract.
- \_\_\_\_\_ A4. Chiroff, R. T., "Tissue ingrowth of Replamineform implants", J. Biomed Mater Res. Jul 1975, [http://www.sodbrenne-welt.de/science/1975/1975\\_1176509.xxl?ok](http://www.sodbrenne-welt.de/science/1975/1975_1176509.xxl?ok).
- \_\_\_\_\_ A5. University of Oxford, Project Number 542 "Bone Bonding Spheres", <http://www.isis-innovation.com/licensing/542.html>.

CONSIDERED: /SS/

Examiner:

/Satyendra Singh/

Date Considered:

02/06/2008

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.